

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	3	(vibrator or oscillator or resonator) and substrate and support adj3 pin\$1 and "pencil hardness"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	2006/01/06 13:24	
2	BRS	L2	1015	"pencil hardness" same (adhesive or resin)	USPAT	2006/01/06 14:01	
3	BRS	L3	74	"pencil hardness" adj4 4H same (adhesive or resin)	USPAT	2006/01/06 13:59	
4	BRS	L4	7	"pencil hardness" same (adhesive or resin) same pin\$1	USPAT	2006/01/06 14:01	
5	BRS	L5	18	"pencil hardness" same (adhesive or resin) same support\$3	USPAT	2006/01/06 14:02	

RESULT LIST

4 results found in the Worldwide database for:
pencil and hardness and pin in the title or abstract
(Results are sorted by date of upload in database)

- 1 Vibrator support structure and manufacturing method for the support structure**
Inventor: KOIKE MASATO (JP); FUJIMOTO KATSUMI (JP) Applicant: MURATA MANUFACTURING CO (JP)
EC: G01C19/56B2; H01L41/053; (+2) IPC: **G01C19/56; H01L41/053; H05K3/32** (+6)
Publication info: **US2004155560** - 2004-08-12
- 2 METHOD FOR COATING DRAW-IRONING CAN**
Inventor: MASUYAMA TADAHIRO; IKEZAWA SUSUMU; (+1) Applicant: DAIWA CAN CO LTD
EC: IPC: **B05D7/14; B05D7/14**; (IPC1-7): B05D7/14
Publication info: **JP4011974** - 1992-01-16
- 3 Sliding pencil**
Inventor: Applicant: GEORG CARL WERNER
EC: B43K24/12 IPC: **B43K24/12; B43K24/00**
Publication info: **GB231714** - 1925-04-09
- 4 Improvements in or relating to machines for sharpening pencils**
Inventor: Applicant: AUGUSTE DANDRIEUX
EC: B43L23/04 IPC: **B43L23/04; B43L23/00**
Publication info: **GB156265** - 1922-04-04

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Results of searching in PCT (Full Text) for:

"pencil hardness" and pin: 30 records

Showing records 1 to 25 of 30 :

Final 5 records

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"pencil hardness" and pin

Title

1. (WO 2005/123274) PROCESS FOR PRODUCING COATING FILM, ANTIREFLECTION FILM AND PROCESS FOR PRODUCING THE SAME, SHEET POLARIZER USING THE FILM, AND IMAGE DISPLAY DEVICE USING THESE
2. (WO 2005/114272) POLARIZING PLATE AND LIQUID CRYSTAL DISPLAY
3. (WO 2005/103169) COATING MATERIAL AND USE THEREOF
4. (WO 2005/091309) CROSSLINKED SELF-DOPING TYPE ELECTRICALLY CONDUCTING POLYMER, PRODUCTION PROCESS THEREOF, PRODUCT COATED WITH THE POLYMER AND ELECTRONIC DEVICE
5. (WO 2005/087817) ENVIRONMENTALLY FRIENDLY COATING COMPOSITIONS FOR COATING METAL OBJECTS, COATED OBJECTS THEREFROM, AND METHODS, PROCESSES AND ASSEMBLAGES FOR COATING THEREOF
6. (WO 2005/080482) CELLULOSE ACYLATE FILM, POLARIZING PLATE AND LIQUID CRYSTAL DISPLAY
7. (WO 2005/063484) ANTIREFLECTION FILM, POLARIZING PLATE, METHOD FOR PRODUCING THEM, LIQUID CRYSTAL DISPLAY ELEMENT, LIQUID CRYSTAL DISPLAY DEVICE, AND IMAGE DISPLAY DEVICE
8. (WO 2005/042600) HIGH MOLECULAR WEIGHT POLYMERS, DEVICES AND METHOD FOR MAKING AND USING SAME
9. (WO 2005/026789) OPTICAL FUNCTIONAL FILM, ANTIREFLECTION FILM, POLARIZING PLATE AND IMAGE DISPLAY DEVICE
10. (WO 2004/097848) TERMINATED CONDUCTIVE PATTERNED SHEET UTILIZING CONDUCTIVE CONDUITS
11. (WO 2004/097847) HEAT SELECTIVE ELECTRICALLY CONDUCTIVE POLYMER SHEET
12. (WO 2004/035697) COATING FOR PROVIDING A TACTILE SURFACE TO MOLDED ARTICLES
13. (WO 2004/020221) METHOD OF MAKING ERASABLE ARTICLES AND ARTICLES THEREFROM
14. (WO 2004/017105) ANTIREFLECTION FILM, POLARIZING PLATE AND IMAGE DISPLAY DEVICE
15. (WO 03/098348) IMAGING PROCESS AND PRODUCTS PROVIDING DURABLE ASSEMBLAGES
16. (WO 03/093878) HIGH REFRACTION FILM, HIGH REFRACTION FILM-FORMING COATING COMPOSITION, ANTI-REFLECTION FILM, PROTECTIVE FILM FOR POLARIZING PLATE, POLARIZING PLATE AND IMAGE DISPLAY DEVICE
17. (WO 03/092448) MERCHANDISERS HAVING ANTI-FOG COATINGS AND METHODS FOR MAKING THE SAME
18. (WO 03/051528) HIGH VELOCITY OXYGEN FUEL (HVOF) METHOD FOR SPRAY



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